

Section 1 — FUNt Core Constants (Final Edition)

This section introduces the complete, finalized mathematical constants that form the foundation of the FUNt framework.

Golden Ratio ϕ

- $\phi = (1 + \sqrt{5}) / 2 \approx 1.618033988749895$
- [Insert visual diagram here]

Supergolden Ratio ψ

- ψ defined by $\psi^3 = \psi + 1 \rightarrow \psi \approx 1.46557123187677$
- [Insert visual diagram here]

Master Harmonic ϕ^7

- $\phi^7 \approx 29.03444185374863$ (FUNt upper-coherence limit)
- [Insert visual diagram here]

Fractale Dimension D

- $D \approx 1.18 - 1.22$ (self-similar + discrete hybrid index)
- [Insert visual diagram here]

Attractor Angle

- $\theta_a = 360^\circ(1 - 1/\phi^2) = 222.49^\circ$
- [Insert visual diagram here]

H = 0 Ground-State

- Hydrogen defined as universal harmonic baseline
- [Insert visual diagram here]